

**Amendments to the Specification:**

Please replace [Para 20] with the following amended paragraph:

[Para 20] The first fixing device 202 and the second fixing device 204 can be made of  
5 plastic or other insulating materials such as bakelite. The metal strip 206 can be either  
bent according to the shape of the second indentation 214, as is shown in Fig. 2, or  
bent according to the shape of the first indentation 212, to form the electrical junction  
207, so that the metal strip 206 can be tightly connected to each of the indentations  
212, 214. Essentially, the bending radius or curvature of the electrical junction 207  
10 needs to be slightly less than the radius or curvature of the first indentation 212 or the  
second indentation 214. In addition, a protruding structure 220~~(not shown)~~ can be  
added on the first indentation 212 or the second indentation 214 so that when the  
clamp structure 200 is assembled, the metal strip 206 is connected much more tightly  
with the external electrode 210. In order to enhance the installation of the metal strip  
15 206 into the first indentation 212 or the second indentation 214 more easily, a bevel  
222 can be added on the first indentation 212 or the second indentation 214. When the  
metal strip 206 is placed into the first indentation 212 or the second indentation 214,  
accessories such as screws or tenons are used to fix the metal strip 206 in place.

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